

WEST Search History

DATE: Thursday, October 21, 2004

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L15	(polycation or scaffold or polylysine or poly lysine or poly l lysine) and L14	36
<input type="checkbox"/>	L14	(m9 or hns) same peptide same (localization or localisation or nucleus or nuclear or transport\$3)	60
<input type="checkbox"/>	L13	(m9 or hns) same peptide	562
<input type="checkbox"/>	L12	transportin and importin	14
<input type="checkbox"/>	L11	non-classical nuclear	1
<input type="checkbox"/>	L10	L9 same peptide	43
<input type="checkbox"/>	L9	gggc	353
<input type="checkbox"/>	L8	\$gggc\$0	8304
<input type="checkbox"/>	L7	5763196.pn. (gggc or gly gly gly cys)	0
<input type="checkbox"/>	L6	\$glyglyglycys and 5763196.pn. and (SEQ ID NO:9 or SEQ ID NO: 9)	1
<input type="checkbox"/>	L5	\$glyglyglycys	20
<input type="checkbox"/>	L4	(\$gggc or gly gly gly cys or \$glyglyglycys)	11167
<input type="checkbox"/>	L3	cysteine same L2	24
<input type="checkbox"/>	L2	glycine linker	199
<input type="checkbox"/>	L1	(gggc or gly gly gly cys or glyglyglycys) same linker	4

END OF SEARCH HISTORY

STIC-Biotech/ChemLib

135722

mej

From: Chan, Christina
Sent: Thursday, October 21, 2004 10:53 AM
To: Schnizer, Richard; STIC-Biotech/ChemLib
Subject: RE: 09/763,982 RUSH

Please rush. Thanks Chris

Chris Chan

TC 1600 New Hire Training Coordinator and SPE 1644
(571)-272-0841
Remsen, 3E89

RECEIVED
OCT 21 2004
TECH/CHEM. DIVISION
(STIC)

-----Original Message-----

From: Schnizer, Richard
Sent: Thursday, October 21, 2004 10:49 AM
To: Chan, Christina
Subject: 09/763,982 RUSH

Please authorize the following Rush search request for 09/763,982 which is an after-final in condition for allowance.

Please search the commercial and interference databases for SEQ ID NO:1 from 09/763,982.

Thank you-

Richard Schnizer, Ph.D.
Patent Examiner
Art Unit 1635
Remsen 2D30
571-272-0762
Mail Box 2C18

STAFF USE ONLY

Searcher: _____
Searcher Phone: 2- _____
Date Searcher Picked up: _____
Date Completed: _____
Searcher Prep/Rev. Time: _____
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Type of Search
NA Sequence: # _____
AA Sequence: # _____
Structure: # _____
Bibliographic: _____
Litigation: _____
Patent Family: _____
Other: _____

Vendors and cost where applicable
STN: _____
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Other(Specify): _____